Fig. 1

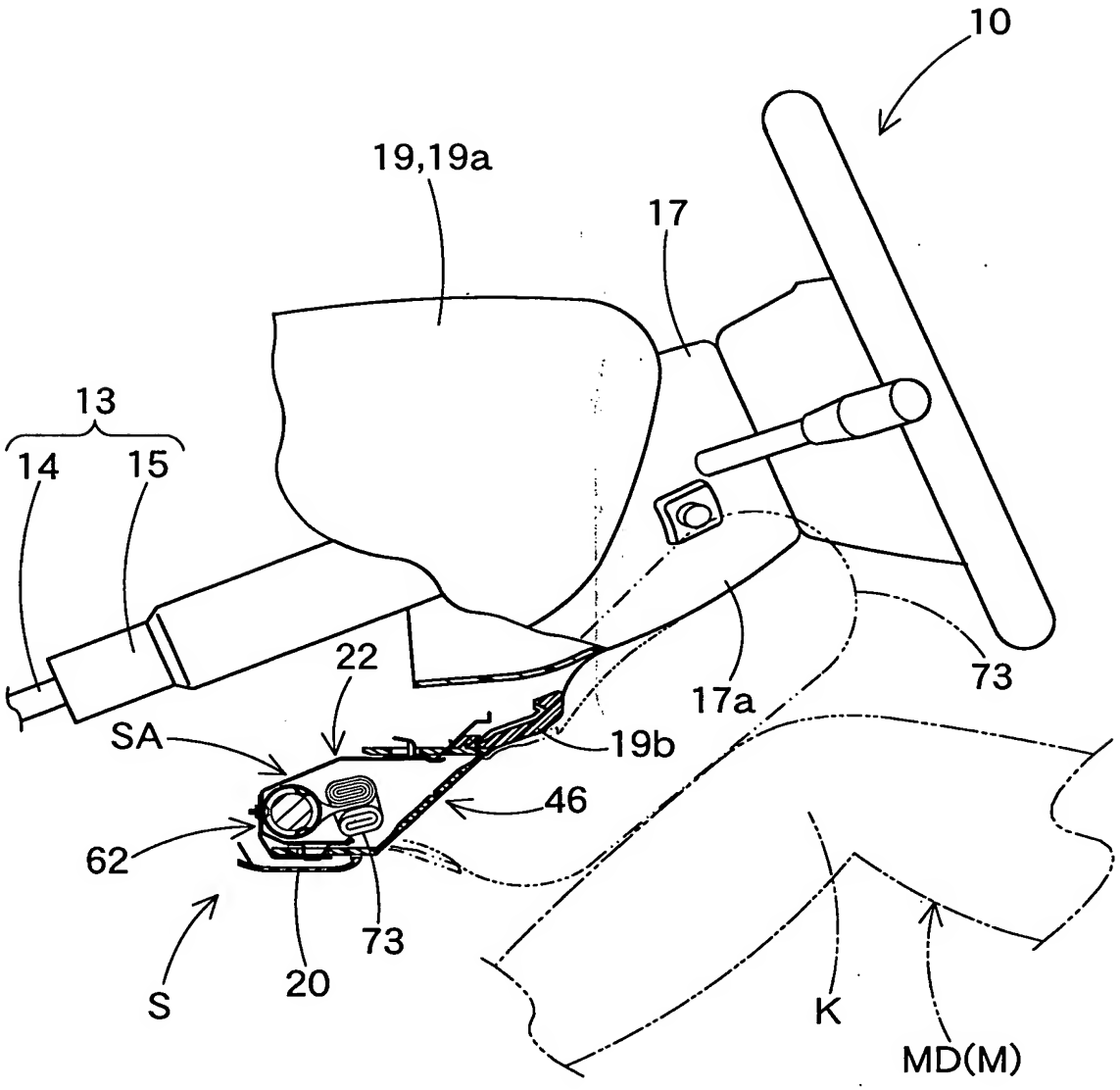

Fig. 2

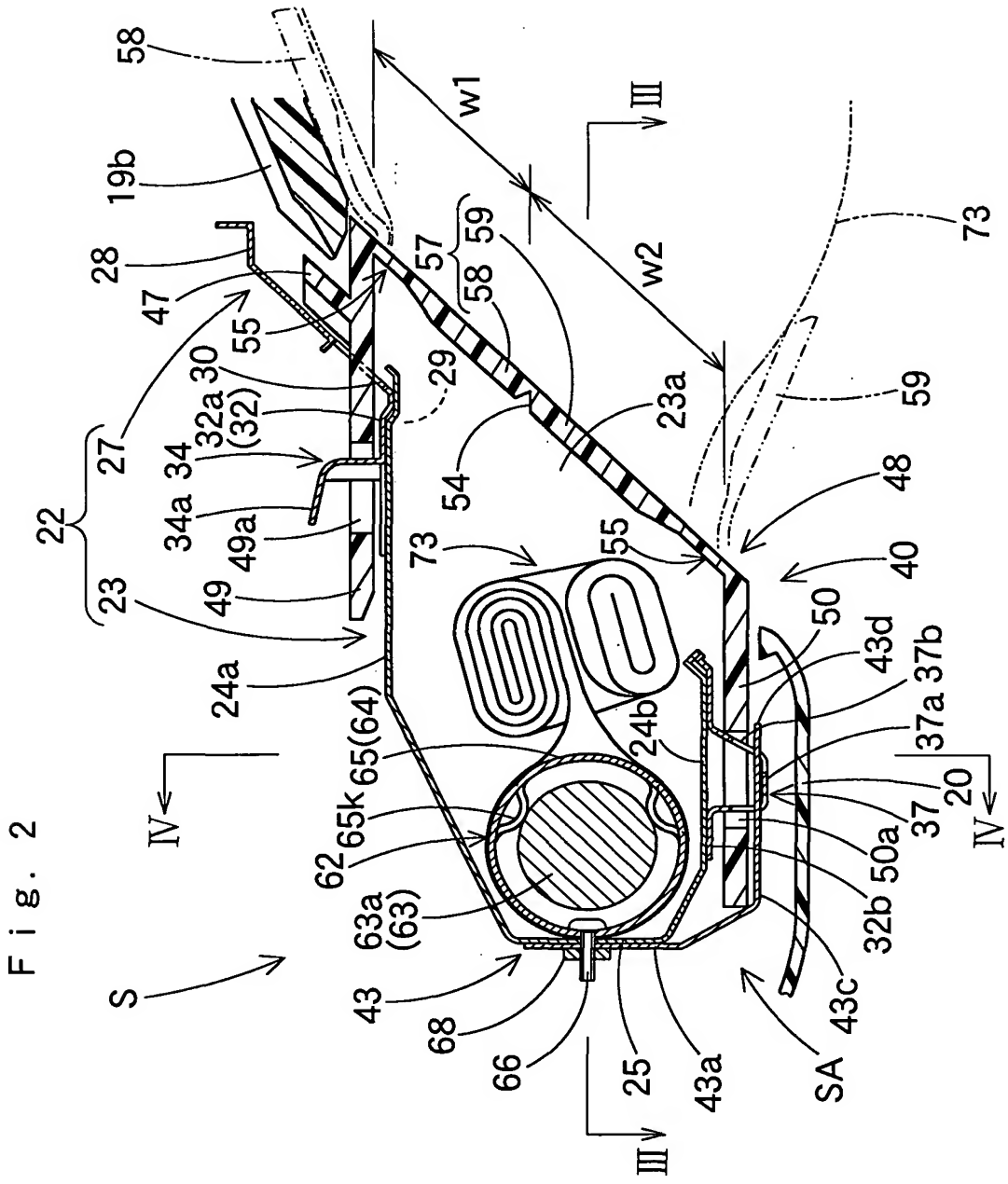
58
19b
28
47
55
30
32a
(32)
34
34a
49a
49
23
22
27
24a
65(64)
65k
62
63a
(63)
43
68
66
25
43a
SA
43c
32b
50a
37
37a
37b
43d
50
40
48
73
59
54
23a
29
57
58
59
w1
w2
III
III
IV
IV
20
S

Fig. 3

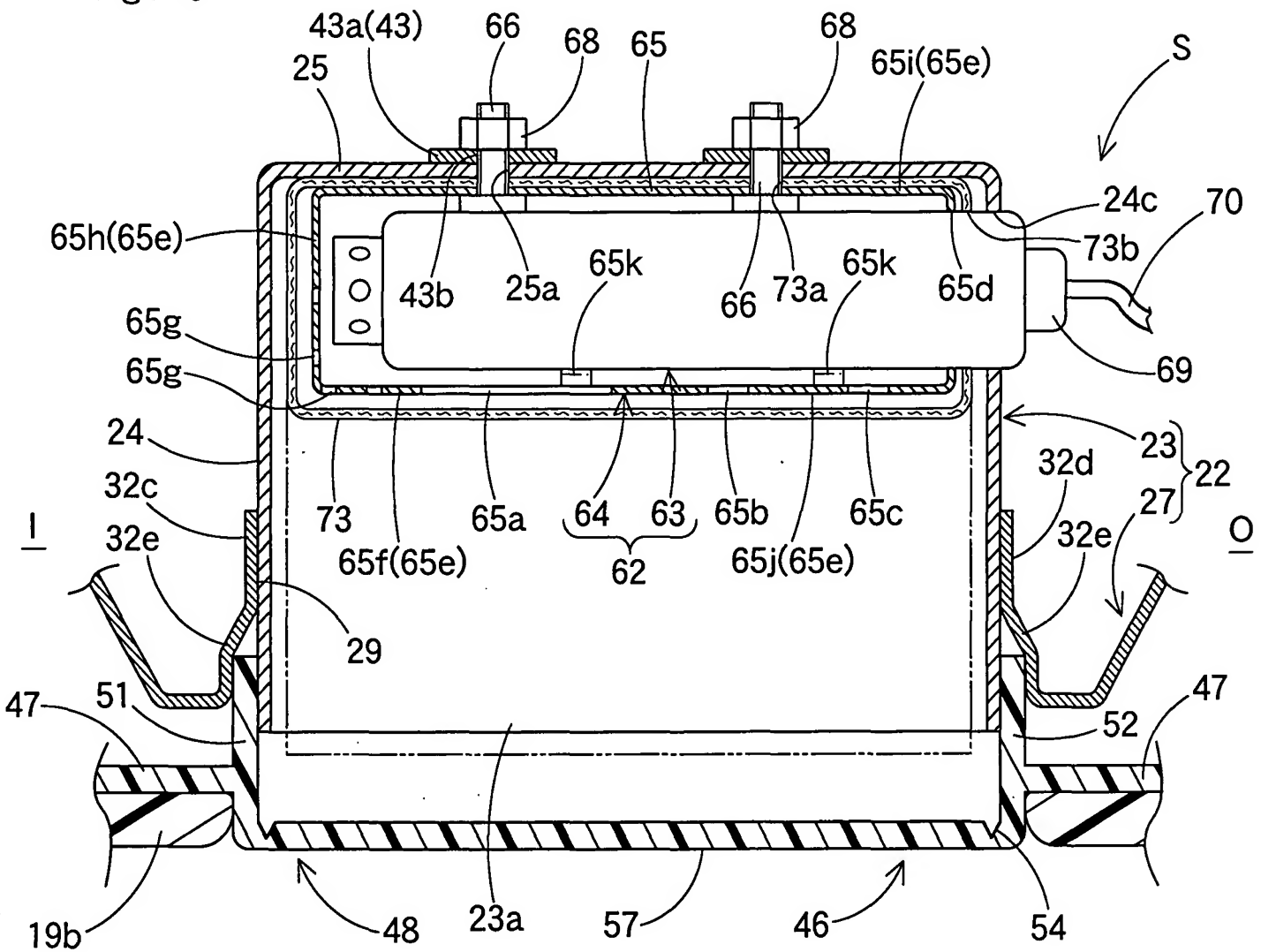
43a(43)
66
68
65
68
25
65i(65e)
S
24c
70
65h(65e)
73b
43b
25a
65k
66
73a
65k
65d
65g
65g
69
24
23
22
32d
32c
27
I
73
65a
64
63
65b
65c
O
32e
65f(65e)
62
65j(65e)
32e
29
47
51
52
47
19b
48
23a
57
46
54

Fig. 4

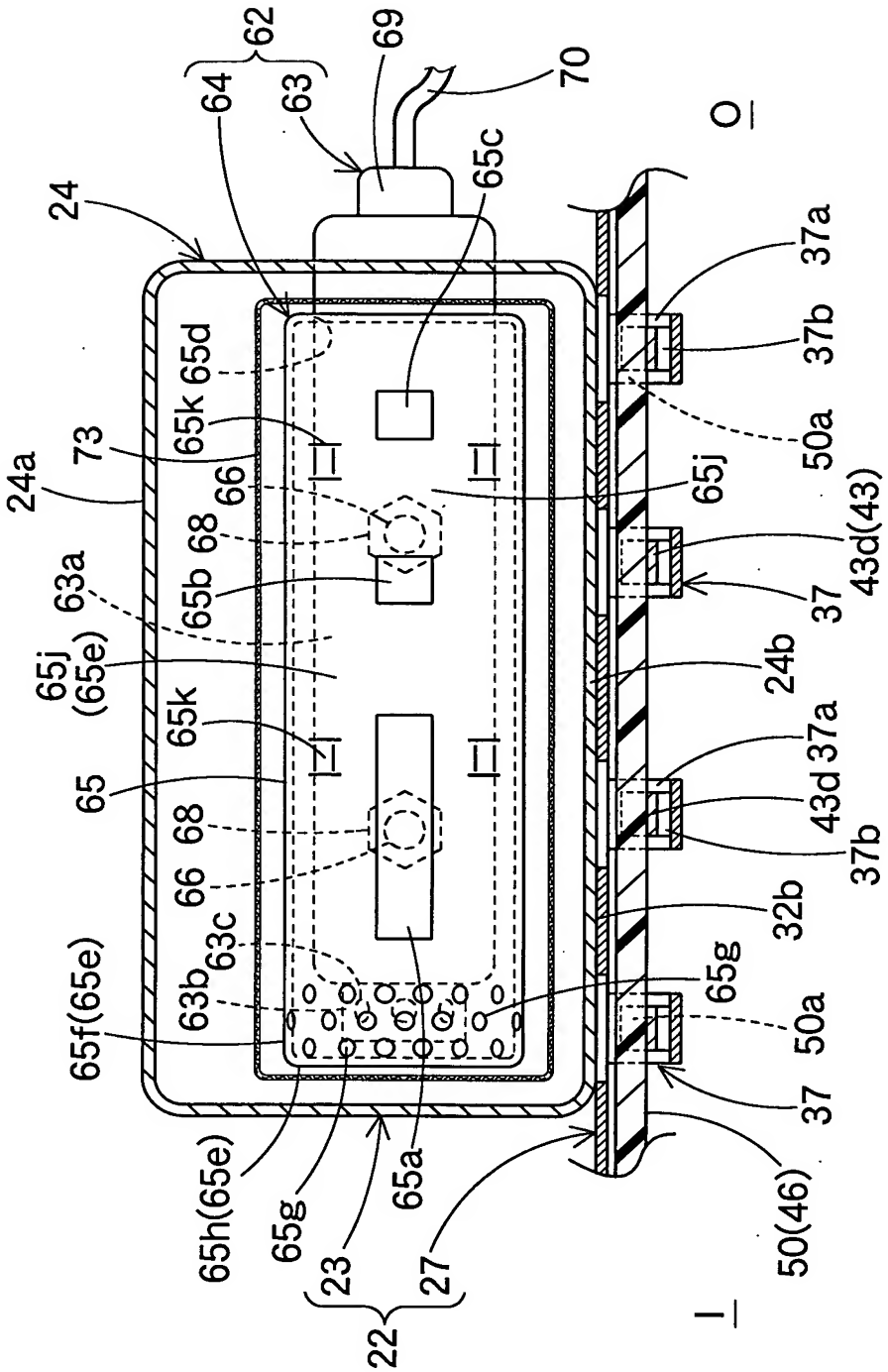
62
64
63
69
70
65c
24
O
37a
37b
50a
65d
65k
73
24a
66
65j
68
43d(43)
63a
65b
37
65j
(65e)
24b
65k
37a
65
43d
65
68
37b
66
32b
63c
65g
63b
65f(65e)
50a
37
65h(65e)
65g
23
65a
27
50(46)
22
1

Fig. 5

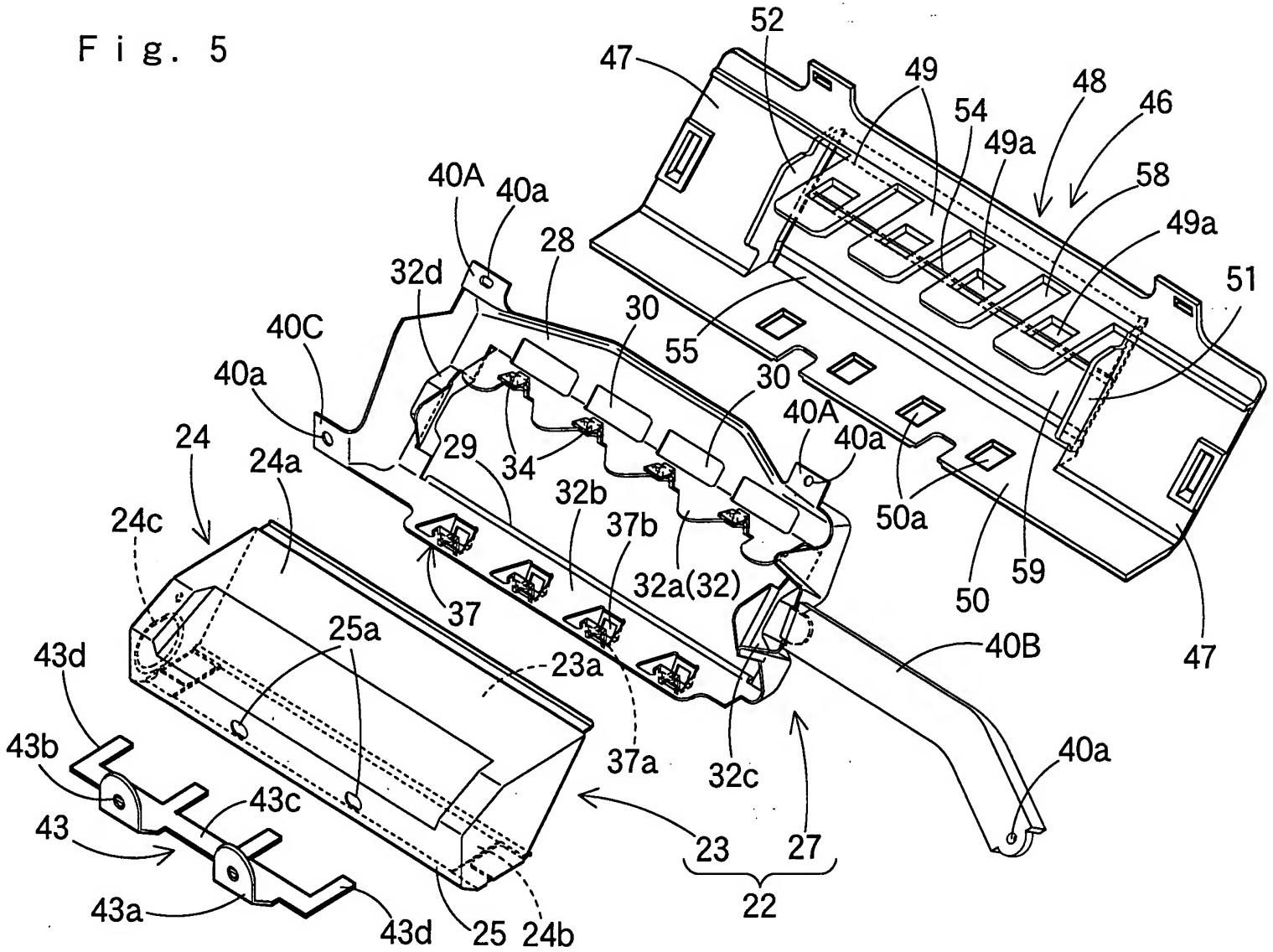
52
47
49
54
48
46
49a
58
49a
51
40A
40a
28
32d
30
55
40C
40a
30
40A
40a
24
29
34
32b
24a
24c
37b
50a
32a(32)
59
50
47
37
25a
40B
43d
23a
43b
37a
32c
40a
43c
43
23
27
22
43a
43d
25
24b

Fig. 6

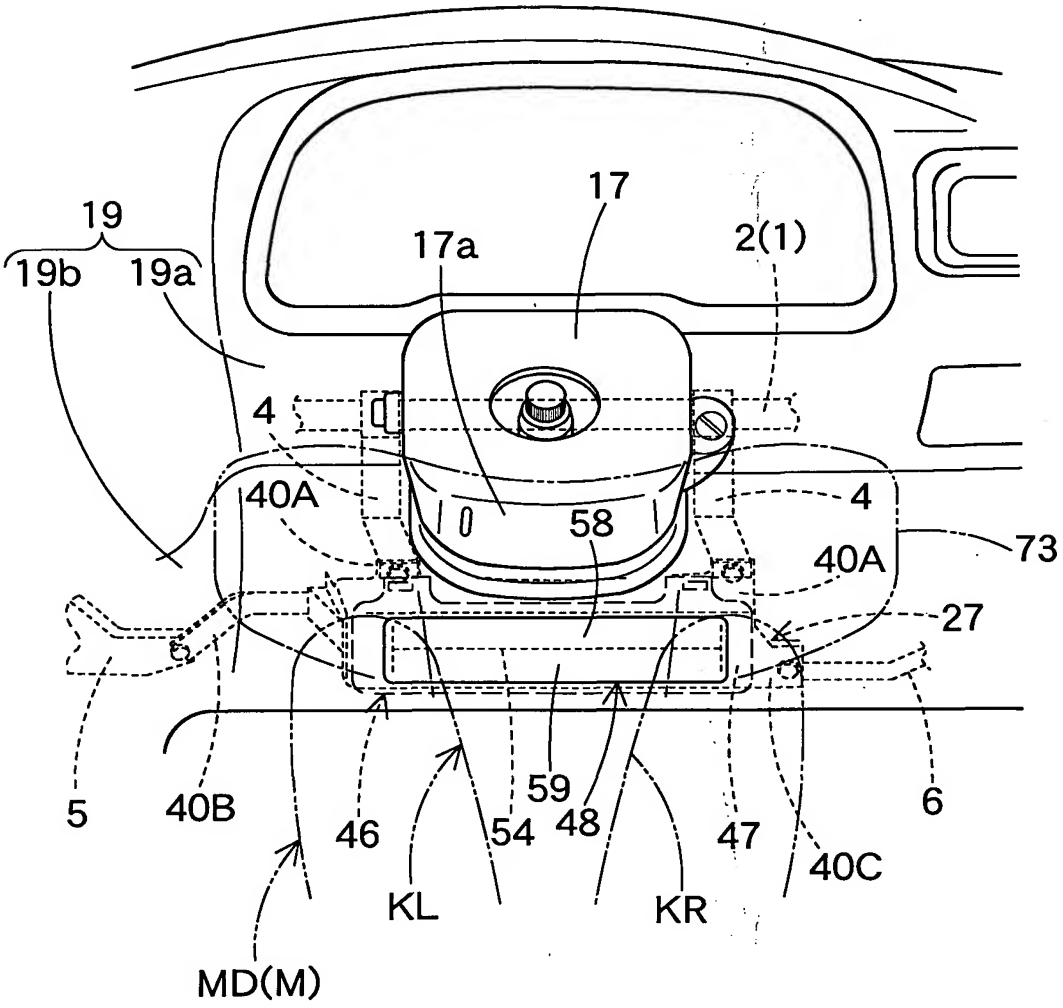
19
19b
19a
17
17a
2(1)
4
40A
4
58
73
40A
27
5
40B
46
54
59
48
47
6
40C
KL
KR
MD(M)

Fig. 7

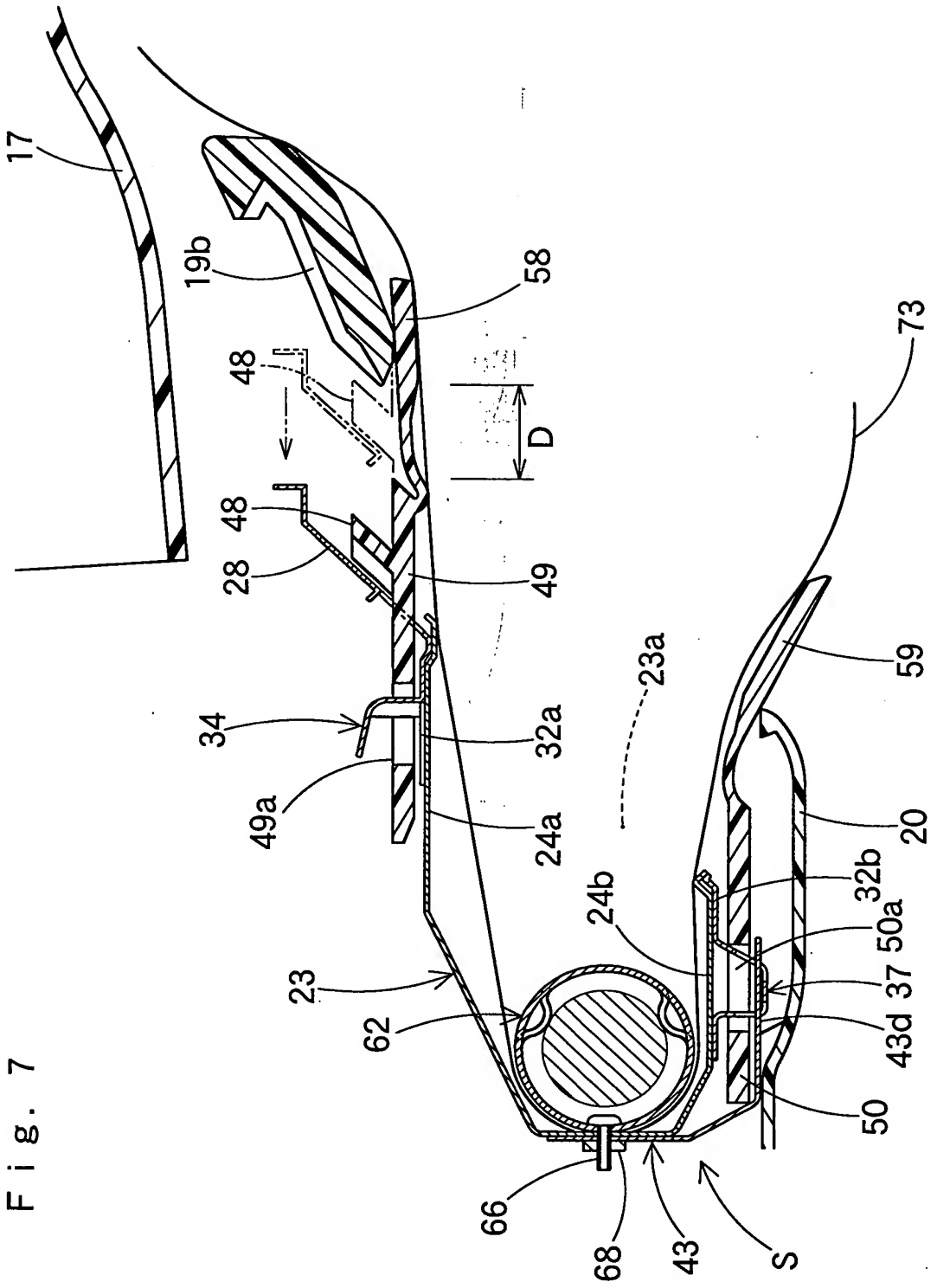
17
19b
58
48
D
48
28
49
34
32a
49a
24a
23a
59
20
24b
32b
50a
23
37
62
43d
50
66
68
43
S
73

Fig. 8

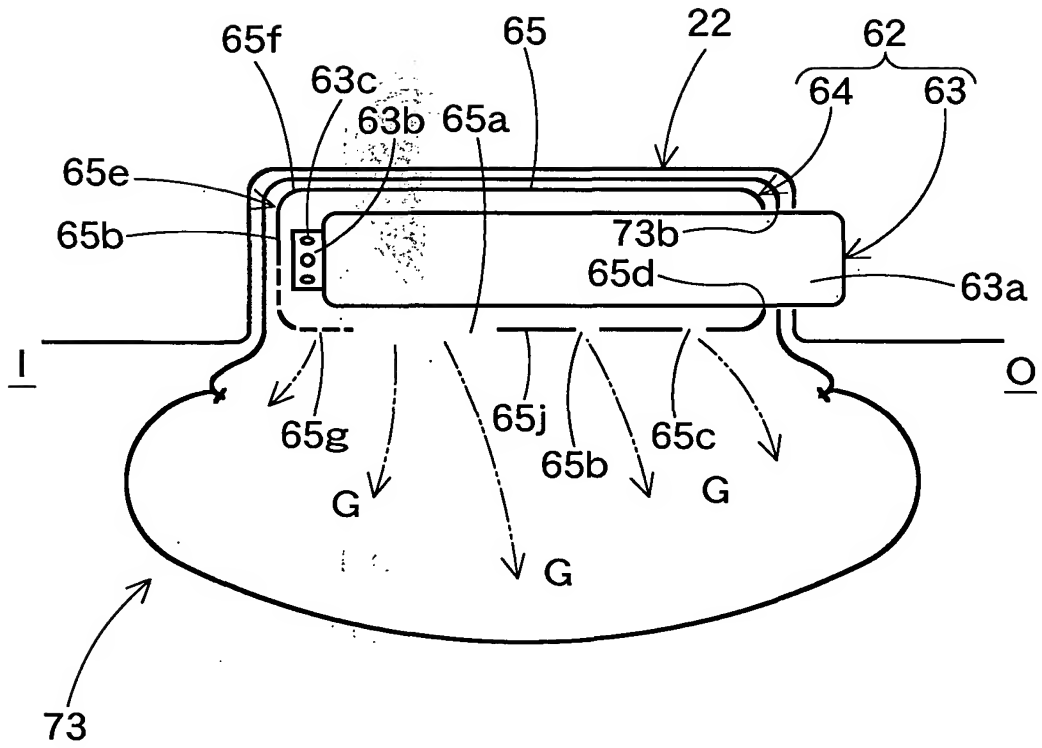
65f
63c
63b
65a
65
22
62
64
63
65e
65b
73b
65d
63a
I
O
65g
65j
65b
65c
G
G
G
73

Fig. 9

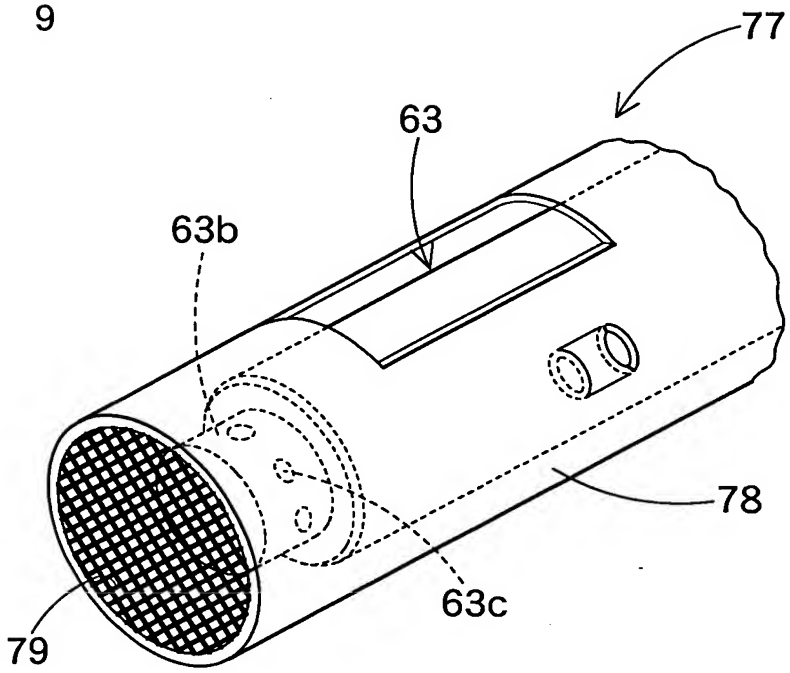
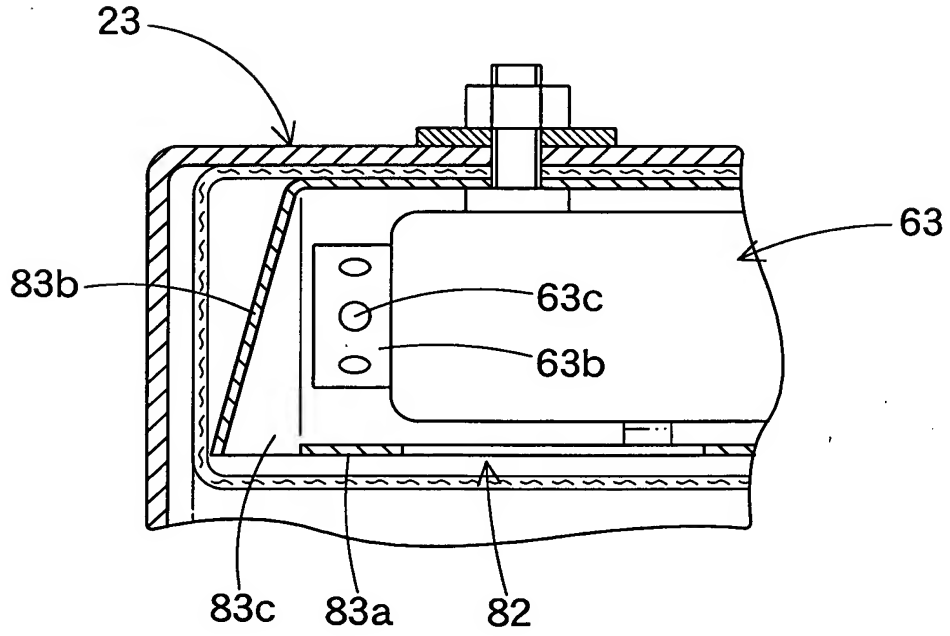
Fig. 10